

FIGURE 1A

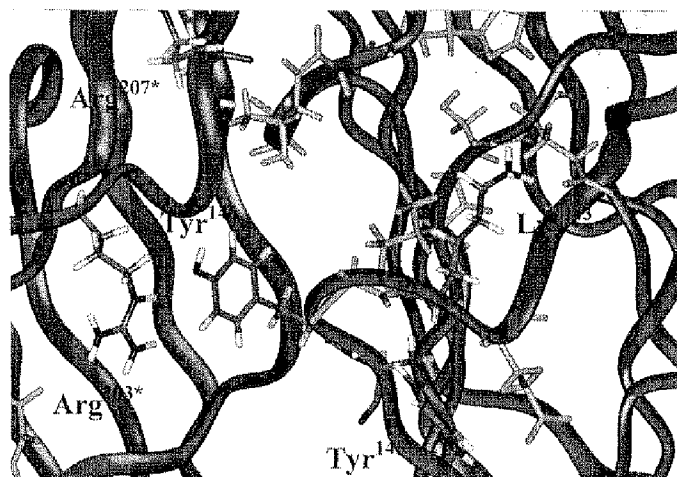
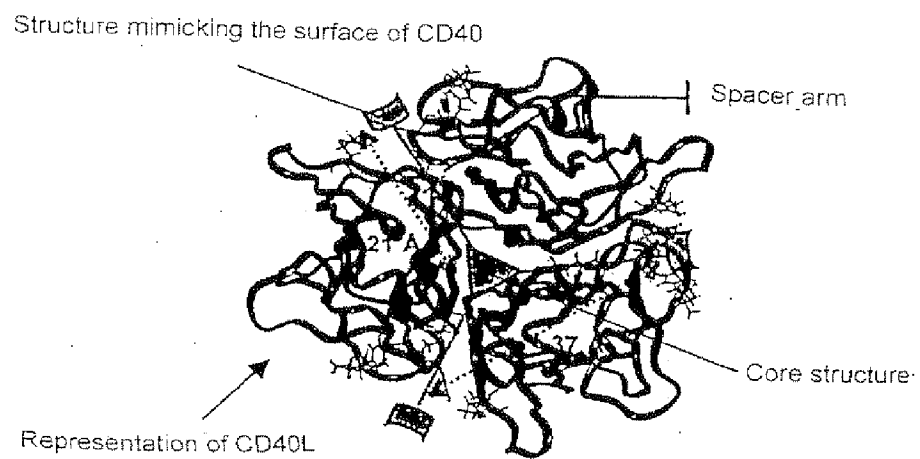


FIGURE 1B



**FIGURE 2**

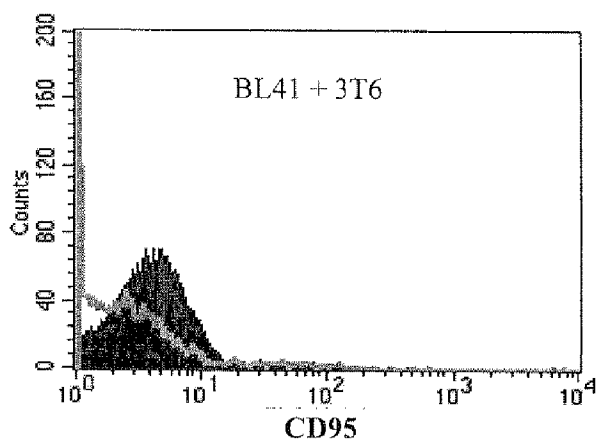


FIGURE 3A

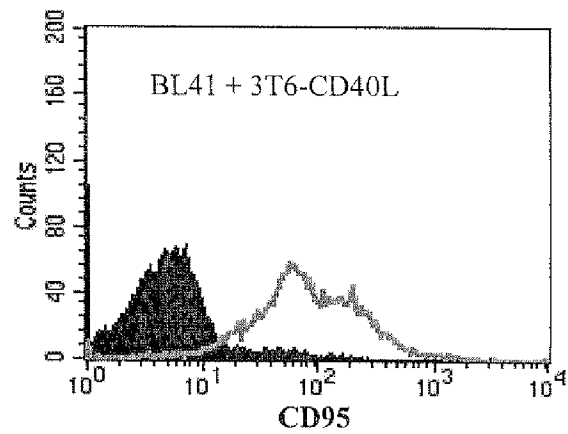


FIGURE 3B

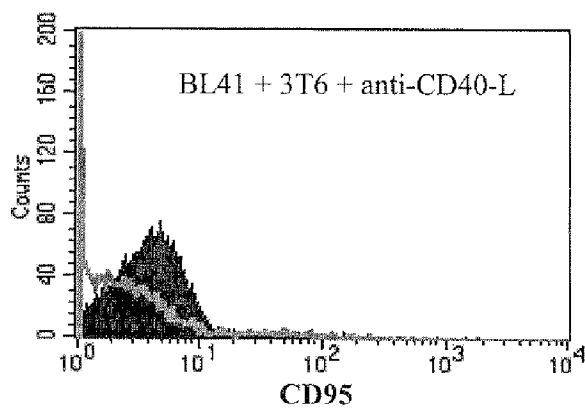


FIGURE 3C

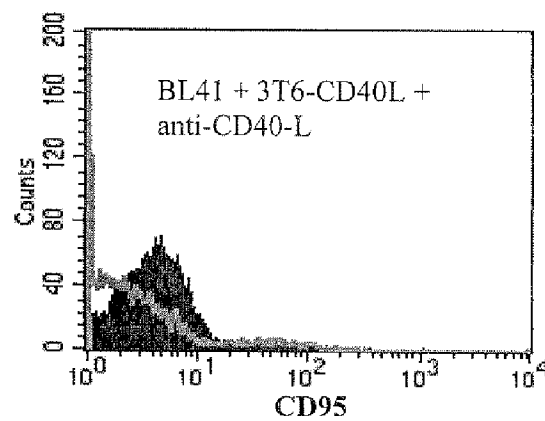


FIGURE 3D

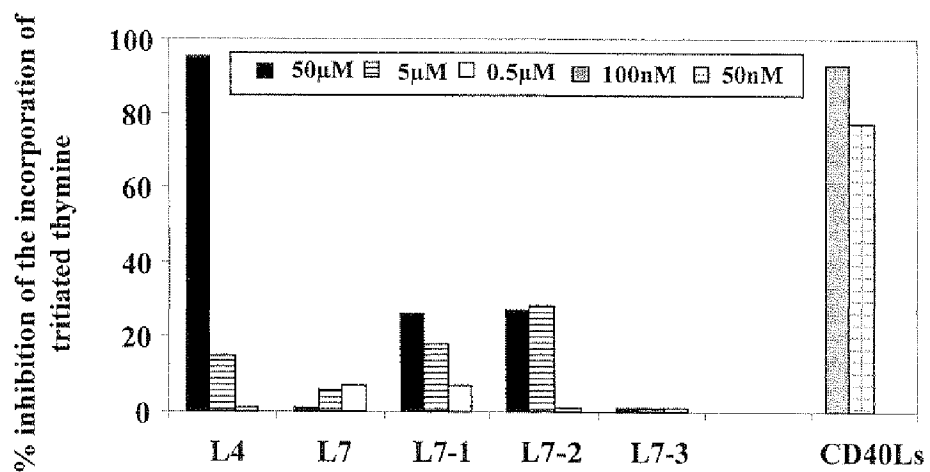


Figure 4A

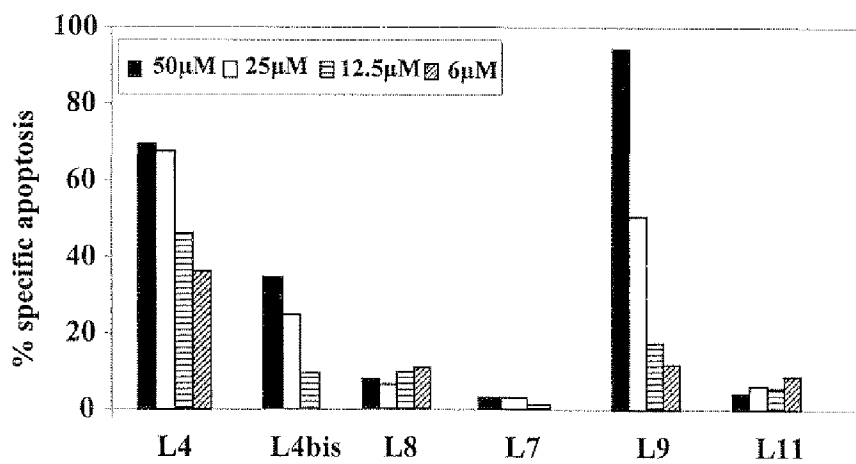
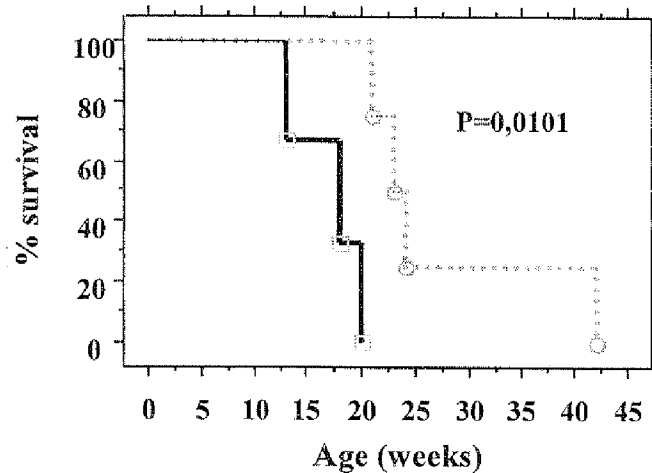


Figure 4B



□ PBS ■ L4

Figure 5A

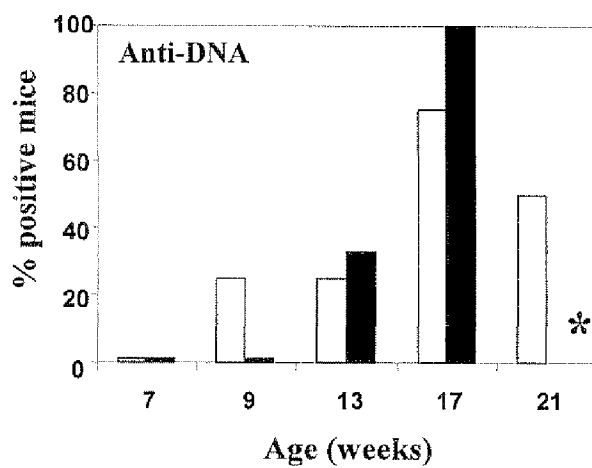


Figure 5B

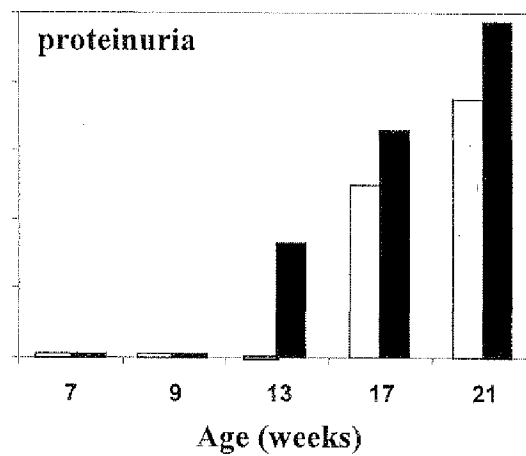
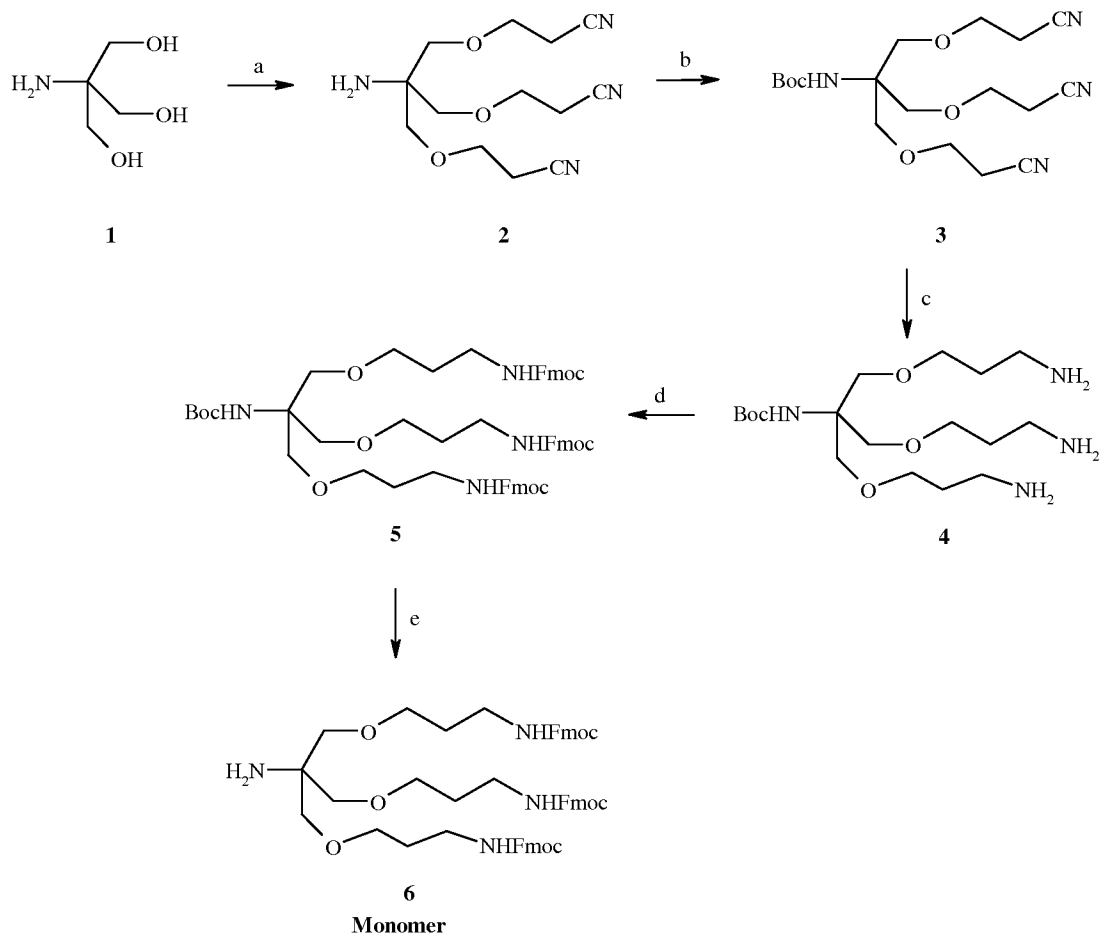
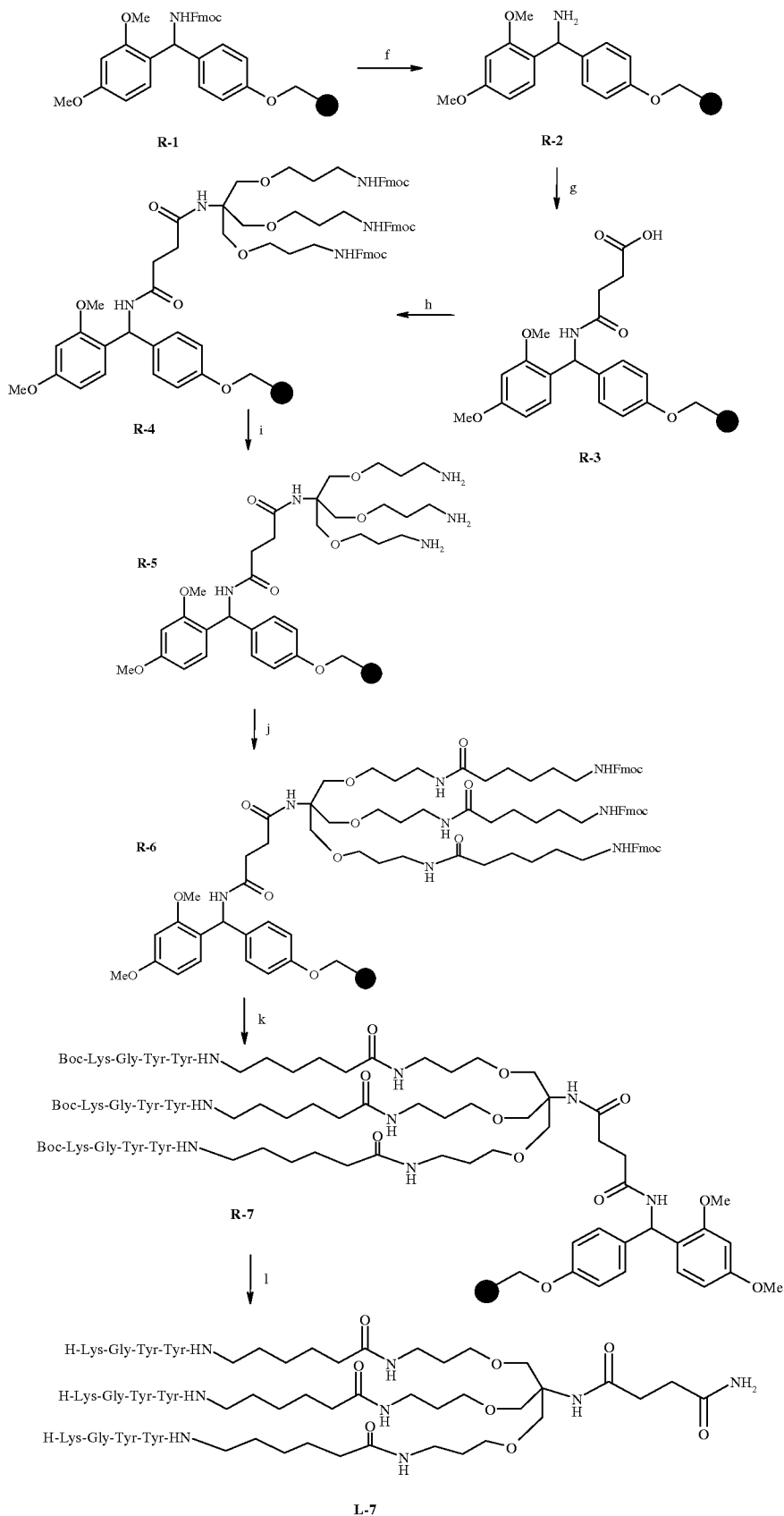


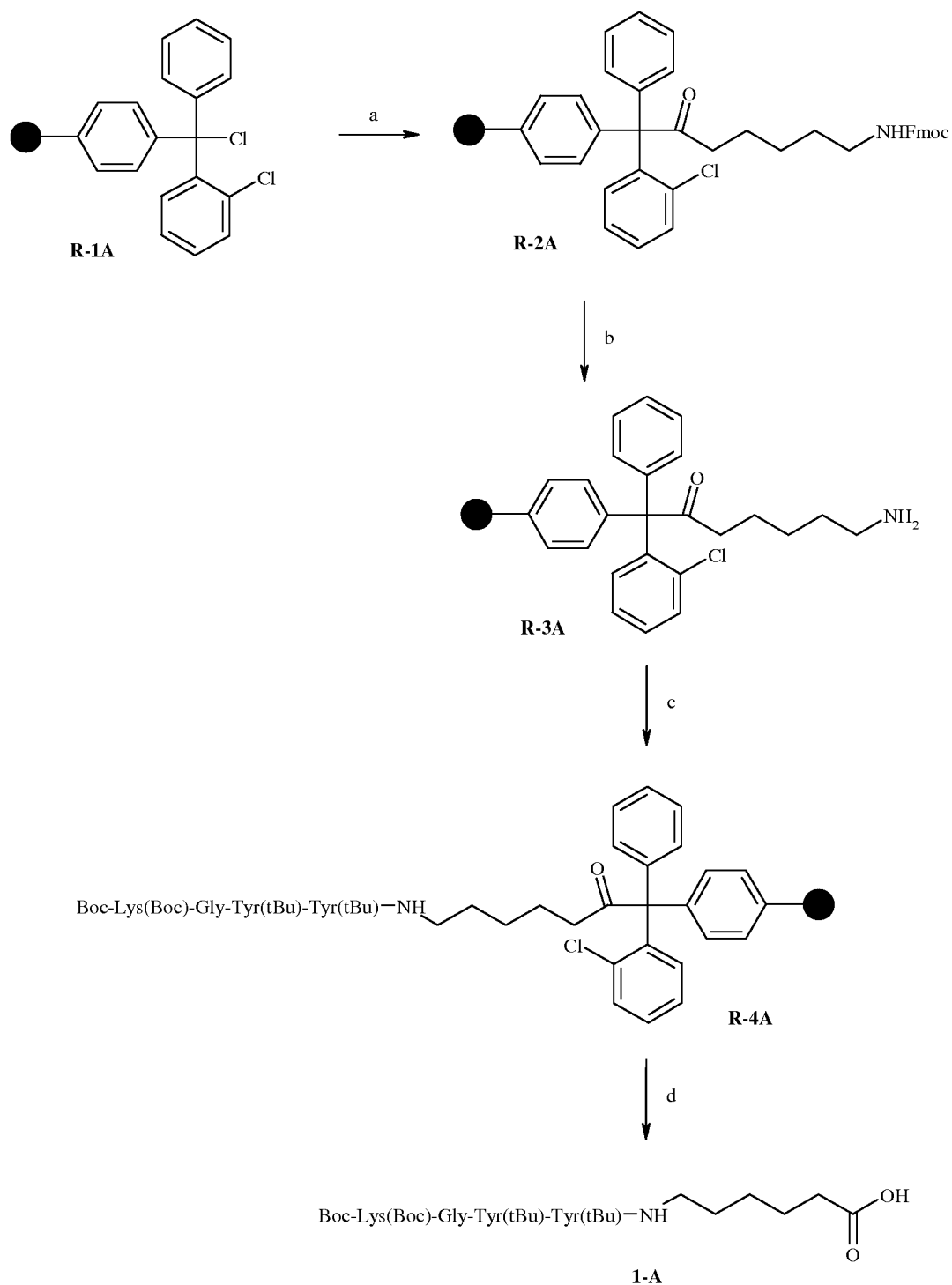
Figure 5C



**Figure 6**



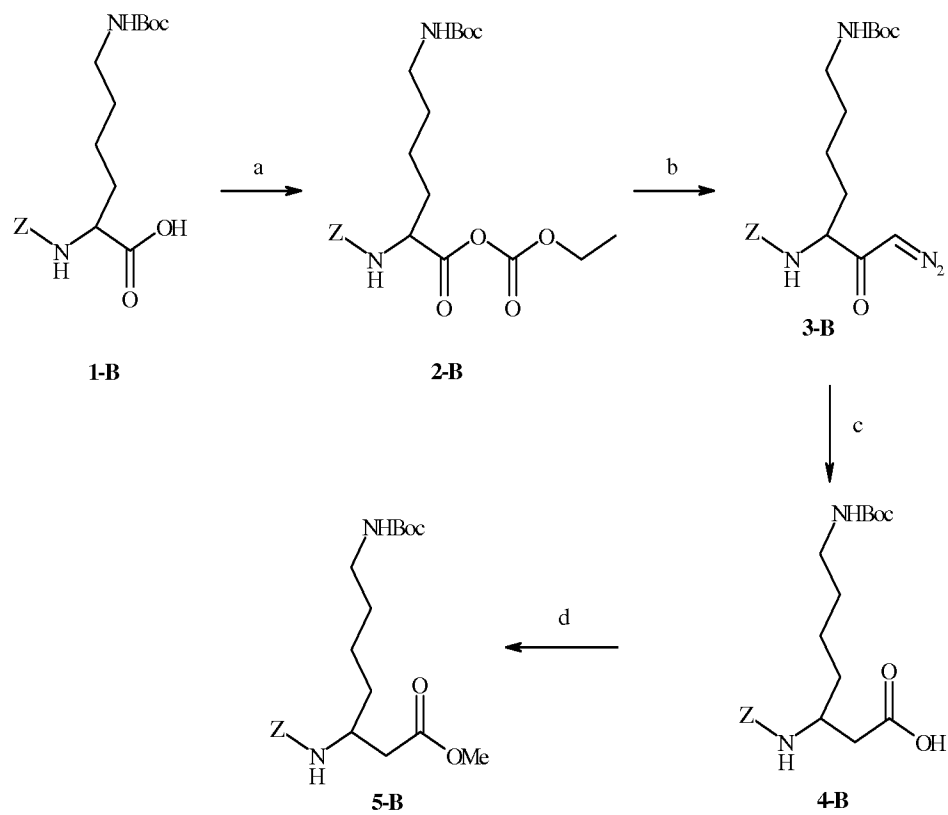
**Figure 7**



a) Fmoc-6-aminocaproic acid, DIEA, DCM; b) 25% piperidine/DMF;  
c) Fmoc-Xaa-OH BOP, HoBt, DIEA, DMF; d) 1,1,1,3,3,3-hexafluoro-2-propanol/ DCM (60/40)

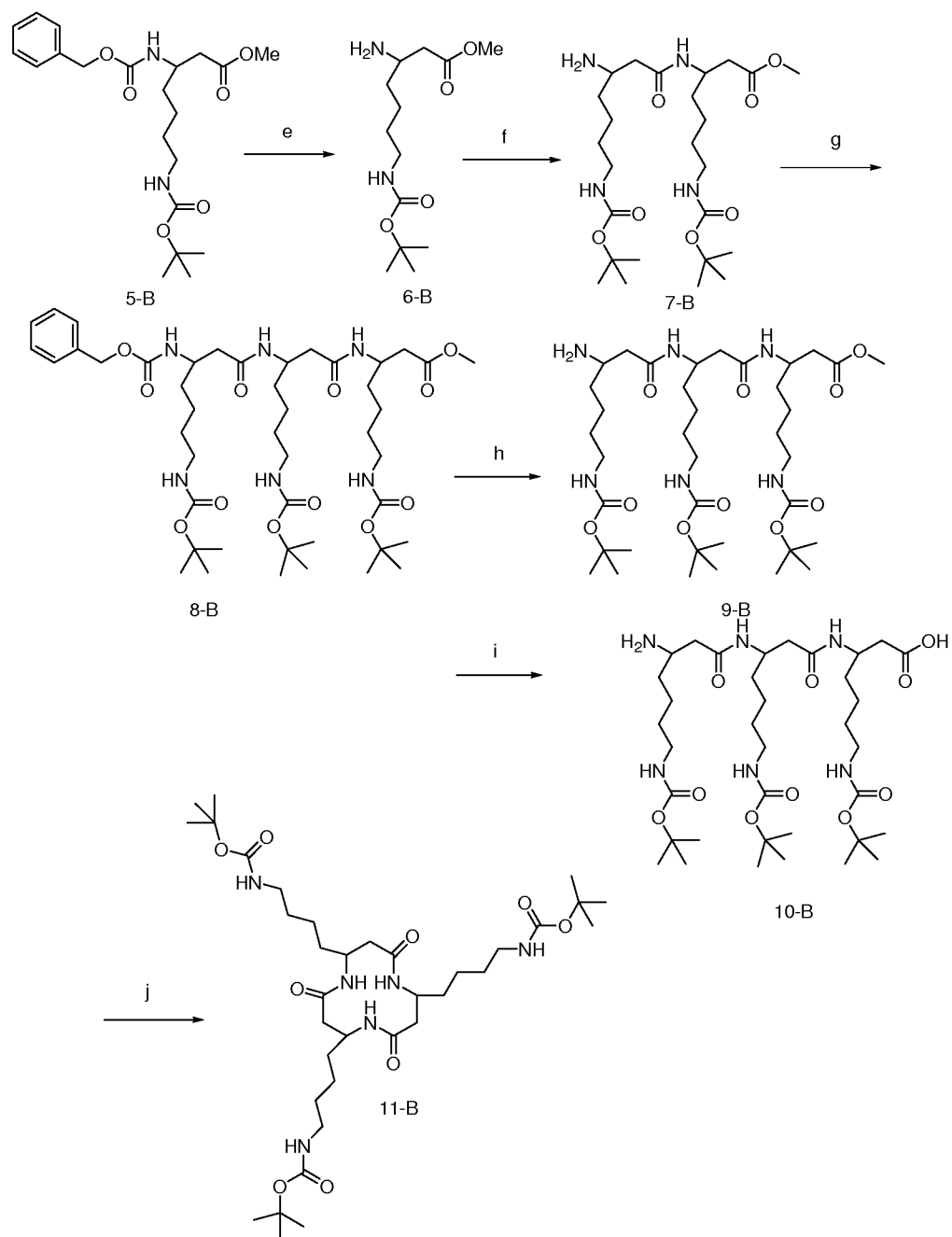
**Figure 8**



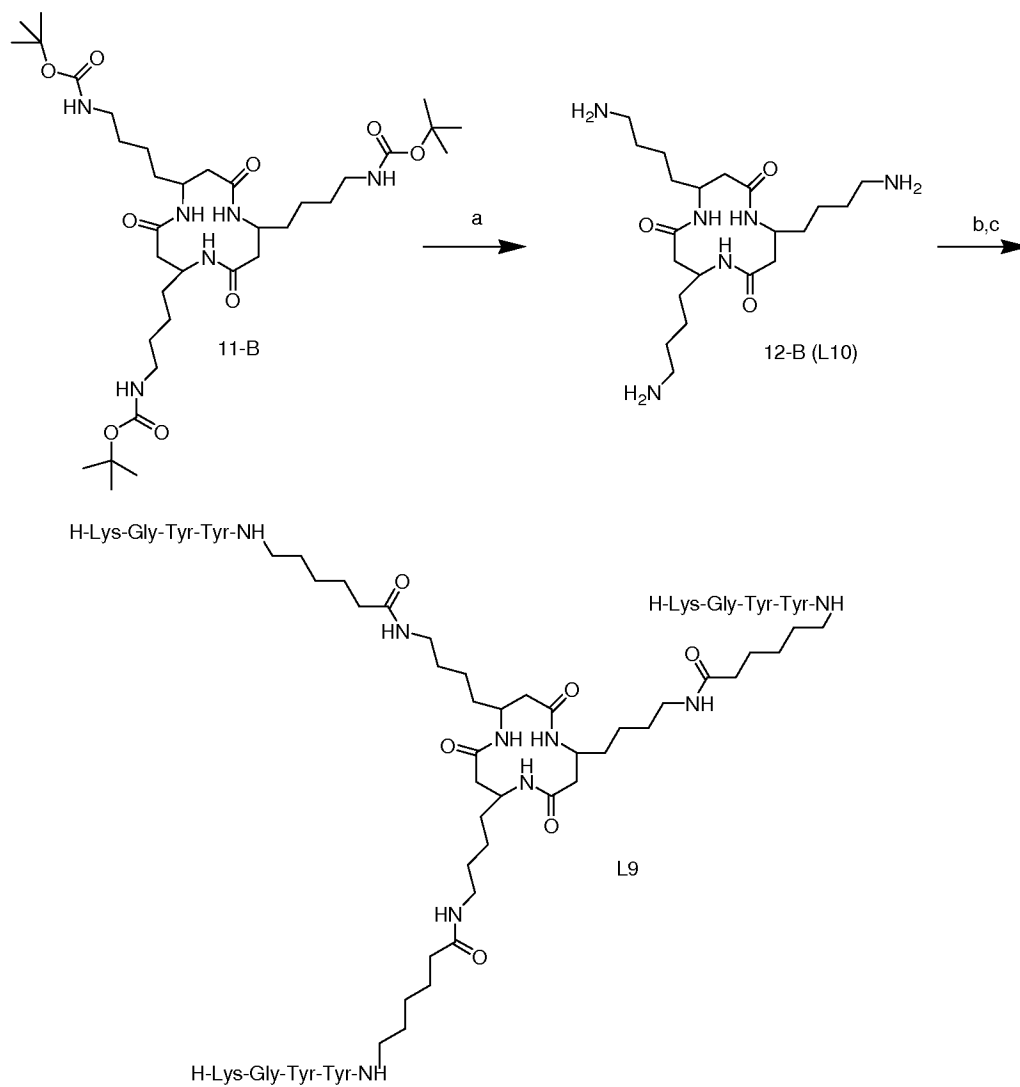


a)  $\text{EtOCOC}\text{Cl}$ , NMM, THF; b)  $\text{CH}_2\text{N}_2/\text{Et}_2\text{O}$ ; c)  $\text{CF}_3\text{COOAg}$ , NMM, THF/10%  $\text{H}_2\text{O}$   
d) iodomethane,  $\text{K}_2\text{CO}_3$ , acetonitrile

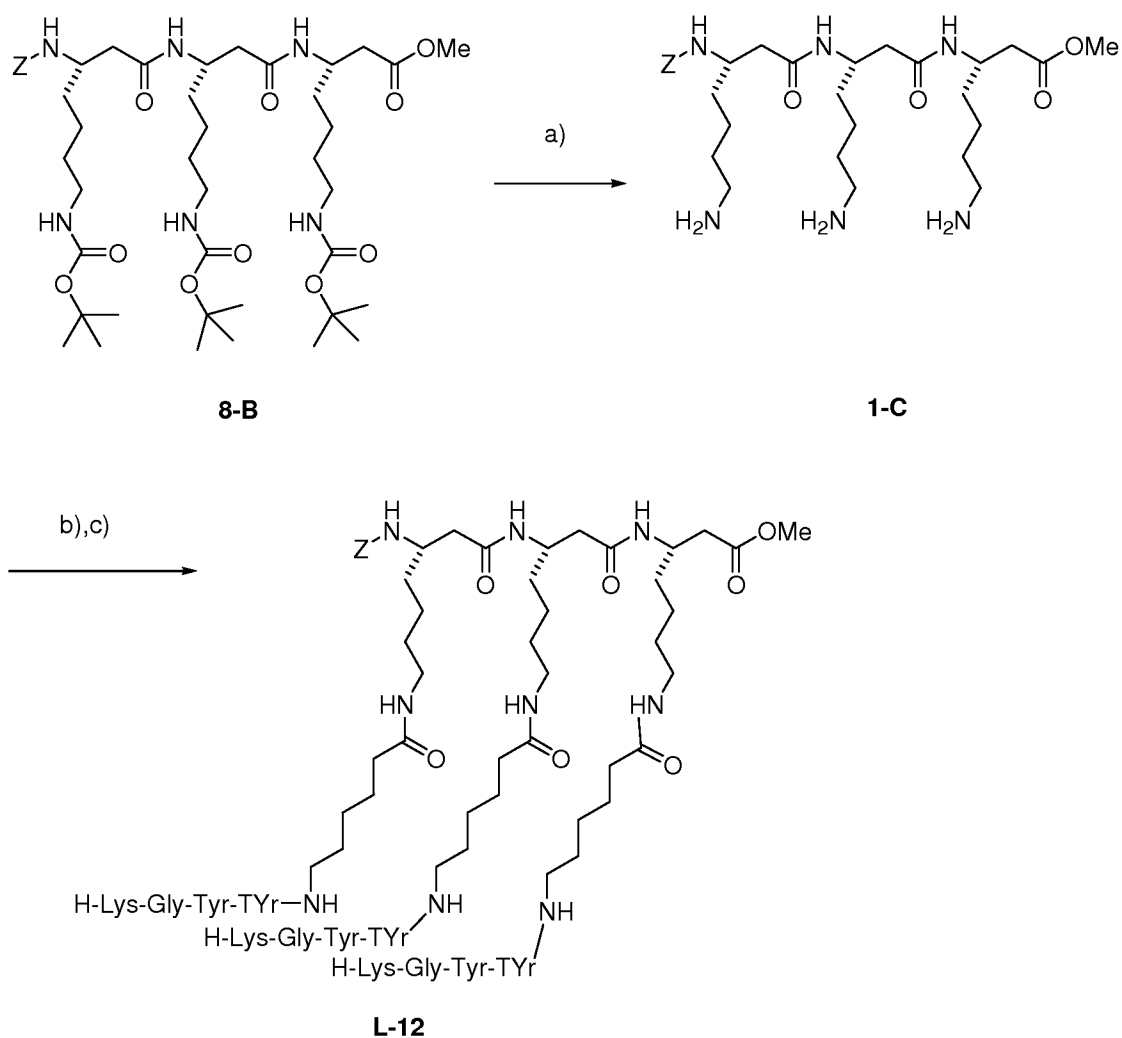
**Figure 9**



**Figure 10**



**Figure 11**



**Figure 12**